

Appln. No. 10/026,871
Amdt. dated
Reply to Office action of June 19, 2003

Page 3, delete the first and second paragraphs and insert the following:

Fig. 2 is a graph showing relative excitation efficiency of light that excites a lanthanoid aluminate-manganese fluorescent material relative to ~~emission~~ excitation spectrum wavelength.

Fig. 3 is a graph showing relative emission efficiency of the lanthanoid aluminate-manganese fluorescent material relative to ~~emission~~ excitation spectrum wavelength.

Page 3, delete paragraph ten and insert the following:

Fig. 11 is a graph showing relative excitation efficiency of a YAG:Ce fluorescent material relative to ~~emission~~ excitation spectrum wavelength.

Page 3, delete paragraph twelve and insert the following:

Fig. 13 is a graph showing relative intensity of light from an LED capped with a prior art light permeable fluorescent cover relative to ~~emission~~ excitation spectrum wavelength.